

DOCKET NO.: **OO-0071
Application No.: 10/072,471
Office Action Dated: January 27, 2009

PATENT

Amendments to the Specification:

Please replace paragraph [001], as previously amended on June 12, 2006, with the following paragraph:

This application is a Continuation-in-Part of U.S. Patent Application No. 09/781,679, for “Video Distribution System,” filed February 12, 2001, and is a Continuation-in-Part of U.S. Patent Application No. 09/781,680, for “Video Distribution System,” filed February 12, 2001, and is a Continuation-in-Part of U.S. Patent Application No. 10/035,172, for “Systems and Methods for Distribution of Entertainment and Advertising Content,” filed January 4, 2002, all of which are assigned to the assignee of the present application. The disclosures of the aforementioned U.S. patent applications are hereby expressly incorporated herein by reference.

Please replace paragraph [002], as previously amended on June 12, 2006, with the following paragraph:

This application claims the benefit under 35 U.S.C. § 119(e) of U.S. Provisional Application Serial No. 60/326,563, for “System and Method for Ultrahigh Reliability, High Density, Short Wavelength Laser Read and Write Data Storage System ~~With~~ with Content Protection,” filed October 2, 2001, the contents of which are expressly incorporated herein by reference.

Please replace paragraph [003], as amended in the Preliminary Amendment dated September 16, 2002, with the following paragraph:

This application further claims the benefit under 35 U.S.C. § 119(e) of U.S. Provisional Application No. 60/347,440, for “System and Method for Optically Altered DVD (DVDO™),” filed November 7, 2001 (~~Reference number WT-25~~), the contents of which are expressly incorporated herein by reference.

Please replace paragraph [004], as amended in the Preliminary Amendment dated September 16, 2002, with the following paragraph:

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This application further claims the benefit under 35 U.S.C. § 119(e) of U.S. Provisional Application No. 60/322,186, for “Ultrahigh Reliability, High Density Read and Write Data Storage System,” filed September 14, 2001 (~~Reference number WT19-Prov~~), the contents of which are expressly incorporated herein by reference.

Please replace paragraph [005] , as amended in the Preliminary Amendment dated September 16, 2002, with the following paragraph:

This application further claims the benefit under 35 U.S.C. § 119(e) of U.S. Provisional Application No. 60/325,888, for “System and Method for Ultrahigh Reliability, High Density, Short Wavelength Laser Read and Write Data Storage System ~~With~~ with Content Protection,” filed September 28, 2001 (~~Reference number WT-22~~), the contents of which are expressly incorporated herein by reference.

Please replace paragraph [006] , as amended in the Preliminary Amendment dated September 16, 2002, with the following paragraph:

This application further claims the benefit under 35 U.S.C. § 119(e) of U.S. Provisional Application No. 60/322,187, for “System and Method for Content Delivery,” filed September 14, 2001 (~~Reference number WT-20~~).

Please replace the paragraph added after paragraph [006] in the Preliminary Amendment dated September 16, 2002, with the following paragraph:

This application further claims the benefit under 35 U.S.C. § 119(e) of U.S. Provisional Application No. 60/328,606, for “System and Method for Optically Altered DVD (DVDO™),” filed October 11, 2001 (~~Reference number WT-24~~).